

# Nima Beheshtizadeh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3650973/publications.pdf>

Version: 2024-02-01

9  
papers

225  
citations

1307594  
7  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

192  
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of 3D bio-printing for bone and skin tissue engineering: a commercial approach. <i>Journal of Materials Science</i> , 2020, 55, 3729-3749.	3.7	67
2	Recent advances in regenerative medicine strategies for cancer treatment. <i>Biomedicine and Pharmacotherapy</i> , 2021, 141, 111875.	5.6	38
3	Applying extrusion-based 3D printing technique accelerates fabricating complex biphasic calcium phosphate-based scaffolds for bone tissue regeneration. <i>Journal of Advanced Research</i> , 2022, 40, 69-94.	9.5	32
4	Three point bending test of glass/epoxy composite health monitoring by acoustic emission. <i>AEJ - Alexandria Engineering Journal</i> , 2019, 58, 567-578.	6.4	27
5	A network analysis of angiogenesis/osteogenesis-related growth factors in bone tissue engineering based on in-vitro and in-vivo data: A systems biology approach. <i>Tissue and Cell</i> , 2021, 72, 101553.	2.2	20
6	A deep insight into the preparation of ceramic bone scaffolds utilizing robocasting technique. <i>Ceramics International</i> , 2022, 48, 5939-5954.	4.8	20
7	Portable handheld bioprinters promote in situ tissue regeneration. <i>Bioengineering and Translational Medicine</i> , 2022, 7, .	7.1	16
8	Effect of fiber layout on signal analyzing of carbon/glass/epoxy hybrid composite laminates flexural loading using acoustic emission. <i>Measurement: Journal of the International Measurement Confederation</i> , 2019, 136, 608-614.	5.0	3
9	Identification of regeneration-involved growth factors in cartilage engineering procedure promotes its reconstruction. <i>Regenerative Medicine</i> , 2021, 16, 719-731.	1.7	2